L Number	Hits	Search Text	DB	Time stamp
15	136	retrovirus same IRES	USPAT; US-PGPUB;	2003/10/09 07:11
16	1	retrovirus same IRES same equimolar	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:11
17	1	retrovirus same IRES same equivalent	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:12
18	390	vector adj10 IRES	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:12
19	1	(vector adj10 IRES) same equivalent	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:12
20	4	(vector adj10 IRES) same equimolar	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:12
21	1	(vector adj10 IRES) same stoichiometric	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/09 07:12
22	8	(vector adj10 IRES) same ratio	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:13
23	14	((vector adj10 IRES) same equivalent) or ((vector adj10 IRES) same equimolar) or ((vector adj10 IRES) same stoichiometric) or ((vector adj10 IRES) same ratio)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 09:25
24	1	09/897006	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:31
25	1	09/897006 and GCC	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:33
26	724	signal same GCC	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/09 07:35
27	154	signal adj peptide same GCC	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/09 07:35

	·			10000 /10 /00
28	0	signal adj peptide same second adj5 GCC	USPAT;	2003/10/09
			US-PGPUB;	07:41
			EPO; JPO;	
	1		DERWENT;	
	_	and the state of t	IBM_TDB	2003/10/09
29	5	second adj codon adj5 GCC	USPAT;	08:05
			US-PGPUB;	08:03
			EPO; JPO;	
1			DERWENT;	
1 20	-		IBM_TDB USPAT;	2003/10/09
30	5	second adj codon adj10 GCC	US-PGPUB;	08:05
				08:03
			EPO; JPO; DERWENT;	
			1	
1 2 1	10	///wastan aditO IDEC\ come equivalent\ on	IBM_TDB USPAT;	2003/10/09
31	10	(((vector adj10 IRES) same equivalent) or	US-PGPUB;	09:36
		((vector adj10 IRES) same equimolar) or		09:36
		((vector adj10 IRES) same stoichiometric)	EPO; JPO; DERWENT;	
		or ((vector adj10 IRES) same ratio)) and		
20	10	retrovirus	IBM_TDB USPAT;	2003/10/09
32	10		·	
		((vector adj10 IRES) same equimolar) or	US-PGPUB; EPO; JPO;	09:42
		<pre>((vector adj10 IRES) same stoichiometric) or ((vector adj10 IRES) same ratio)) and</pre>	DERWENT;	
		retrovirus and IRES	IBM TDB	
33	2	60/005359	USPAT;	2003/10/09
33	1	00700333	US-PGPUB;	09:38
			EPO; JPO;	09.30
			DERWENT;	
			IBM TDB	
34	2	60/005359 and IRES	USPAT;	2003/10/09
33		007003339 and INES	US-PGPUB;	09:38
	1		EPO; JPO;	03.30
			DERWENT;	
			IBM TDB	
35	1	(((vector adj10 IRES) same equivalent) or	USPAT;	2003/10/09
""	, -	((vector adj10 IRES) same equimolar) or	US-PGPUB;	09:56
ļ		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
İ		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and LNCX	IBM TDB	
36	2		USPAT;	2003/10/09
	_	((vector adj10 IRES) same equimolar) or	US-PGPUB;	09:57
		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
1	-	retrovirus and IRES and heavy and light	IBM TDB	
37	104744		USPAT;	2003/10/09
		((vector adj10 IRES) same equimolar) or	US-PGPUB;	09:58
		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and kappa or lambda	IBM_TDB	
38	1		USPAT;	2003/10/09
		((vector adj10 IRES) same equimolar) or	US-PGPUB;	09:58
		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and kappa and lambda	IBM_TDB	
39	3		USPAT;	2003/10/09
		((vector adj10 IRES) same equimolar) or	US-PGPUB;	10:02
	<b>!</b>	((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
	1	or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and kappa	IBM_TDB	
40	3	(((vector adj10 IRES) same equivalent) or	USPAT;	2003/10/09
		((vector adj10 IRES) same equimolar) or	US-PGPUB;	10:02
		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and (alph or mu or	IBM_TDB	
		gamma or dleta or epsilon)		

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41	8	(((vector adj10 IRES) same equivalent) or	USPAT;	2003/10/09
		((vector adj10 IRES) same equimolar) or	US-PGPUB;	10:02
		((vector adj10 IRES) same stoichiometric) or ((vector adj10 IRES) same ratio)) and	EPO; JPO; DERWENT;	
		retrovirus and IRES and (alpha or mu or	IBM TDB	
		gamma or dleta or epsilon)	1511_155	ĺ
42	9		USPAT;	2003/10/09
12		((vector adj10 IRES) same equimolar) or	US-PGPUB;	10:03
		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and (alpha or mu or	IBM TDB	
		gamma or delta or epsilon)	_	
43	2		USPAT;	2003/10/09
		((vector adj10 IRES) same equimolar) or	US-PGPUB;	10:05
		((vector adj10 IRES) same stoichiometric)	EPO; JPO;	
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and heavy adj chain	IBM_TDB	2003/10/00
44	8	(((vector adj10 IRES) same equivalent) or ((vector adj10 IRES) same equimolar) or	USPAT; US-PGPUB;	2003/10/09
	1	((vector adj10 IRES) same equimorar) of ((vector adj10 IRES) same stoichiometric)	EPO; JPO;	11.46
		or ((vector adj10 IRES) same ratio)) and	DERWENT;	
		retrovirus and IRES and (secreted or	IBM TDB	
	1	secretory)		
45	28	PLXIN	USPAT;	2003/10/09
		-	US-PGPUB;	11:46
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	/ _ /
46	8	pLXIN and IRES	USPAT;	2003/10/09
			US-PGPUB;	11:49
			EPO; JPO;	
			DERWENT; IBM TDB	
47	5	pLXIN same IRES	USPAT;	2003/10/09
1,		· ·	US-PGPUB;	11:49
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
48	1	pLxpxsn same IRES	USPĀT;	2003/10/09
			US-PGPUB;	11:57
			EPO; JPO;	
			DERWENT;	
49	78	ECMV poliovrius	IBM_TDB USPAT;	2003/10/09
77	'8	ECHV POLLOVILUS	USPAT; US-PGPUB;	11:57
			EPO; JPO;	11.5,
			DERWENT;	
			IBM TDB	
50	3042	poliovirus	USPĀT;	2003/10/09
			US-PGPUB;	11:57
			EPO; JPO;	
			DERWENT;	
<b>61</b>		mald and man and mann	IBM_TDB	2002/10/22
51	27	poliovirus and ECMV	USPAT;	2003/10/09
			US-PGPUB; EPO; JPO;	11:58
			DERWENT;	
			IBM TDB	
52	4	poliovirus same ECMV	USPAT;	2003/10/09
			US-PGPUB;	11:58
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	